WEST Search History

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DATE: Monday, March 28, 2005

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		DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L11	L9 and pin	1
☐	L10	L9 same pin	0
☐	L9	(first near2 boot near2 device) same (second near2 boot near2 device)	17
☐	L8	L7 with plug$4	58
☐	L7	boot$4 with pin	2536
☐	L6	l1 same pin	2
☐	L5	l1 same (direct$4 near3 connect$4)	0
☐	L4	L1 same input same output	6
☐	L3	L1 same connect$4	24
☐	L2	L1 same plug$4	4
☐	L1	((switch$4 or chang$4 or alter$4) near3 boot$4 near3 device)	151

END OF SEARCH HISTORY

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L4: Entry 2 of 6   File: USPT   Jun 22, 2004

DOCUMENT-IDENTIFIER: US 6754818 B1
TITLE: Method and system for bootstrapping from a different boot image when
computer system is turned on or reset

CLAIMS:

21. A system for booting from multiple boot image sources, comprising: a plurality
of boot devices, each boot device containing a copy of a boot image; selecting
means for selecting a different boot device among said plurality of boot devices
each time the system is turned on or reset; loading means for loading the boot
image from one of the boot devices selected by the selecting means into a system
memory, wherein the loading means comprises a system basic input/output system
(BIOS) program, wherein the selecting means comprises a selector switch coupled
between a controller and said plurality of boot devices, wherein when a power
switch of the system is actuated, the selector switch connects a different boot
device to a port designated as a boot device port.